

# VIGNESH P

📍 Thoraipakkam, Chennai    ✉ vigneshvicky242002@gmail.com    ☎ 6379849464

🔗 [https://vicky-05.github.io/vignesh\\_portfolio/](https://vicky-05.github.io/vignesh_portfolio/)    in <https://www.linkedin.com/in/vignesh-p-913b6b31a/>

🔗 <https://github.com/vicky-05>

## Professional Summary

BCA graduate with a strong foundation in Python, Django, JavaScript, and front-end development. Proficient in building scalable web applications, responsive websites, and eCommerce platforms. Adept at solving problems with a focus on clean code, performance optimization, and maintainability. Passionate about software development, innovation, and continuous learning.

## Technical Skills

- **Programming Languages:** Python(Django), JavaScript
- **Front-End Technologies:** HTML5, CSS3, Bootstrap, jQuery, React JS, Tailwind CSS
- **Database:** MySQL

## Projects

**India Fertilizer eCommerce Website Website:** <https://indian-fertilizer.onrender.com/> 📄

- Led the front-end design and development for an eCommerce platform focused on fertilizer products. - Developed a mobile-responsive interface using HTML, CSS, Bootstrap, and JavaScript. - Implemented dynamic cart functionality, user profile pages, and real-time product updates. - Ensured seamless front-end and back-end integration through team collaboration.

**Dairy to Daily eCommerce Platform, Website:** <https://dairy-2-daily.onrender.com/> 📄

- Designed and developed an eCommerce platform for daily milk and dairy product delivery. - Built a responsive and user-friendly interface using HTML, CSS, Bootstrap, and JavaScript -Implemented user authentication and role-based access control for Admin and Customer dashboards using Django.

**Game Space – Gaming Landing Page, Website:** [https://vicky-05.github.io/game\\_space/](https://vicky-05.github.io/game_space/) 📄

- Designed and developed a responsive, visually immersive landing page for a gaming platform using React JS and Tailwind CSS. - Implemented advanced scroll-triggered animations with GSAP and AOS to enhance user interaction.

## Certificates

**Python for Everybody Specialization (University of Michigan)**

*coursera, 2021*

Introduced core programming concepts including data structures, APIs, and databases using Python.

## Education

**BCA    N.M.S.S. Vellaichamy Nadar College, Nagamalai, Madurai**

2022-2025

*Bachelor of Computer Applications*

- CGPA: 7.9

**D.Agr.    Adhiparasakthi Agricultural College, Affiliated to TNAU**

2019-2022

*Diploma in Agriculture*

- Percentage: 83.9

**HSC    NSVV MATRIC HR. SEC. SCHOOL, DINDIGUL.**

2018-2019

- Percentage: 69